

What is claimed is:

1. A balloon occlusion inflation apparatus, comprising:
a first balloon which communicates with a first inflation lumen;
a second balloon which communicates with a second inflation lumen; and
5 a pressure gauge communicating with the first inflation lumen and
independently and simultaneously communicating with the second inflation lumen to
permit a comparison of a detected pressure of the first balloon with a detected pressure of
the second balloon.

2. The apparatus of claim 1, wherein the first and second balloons are
10 elastomeric.

3. The apparatus of claim 1, wherein the first and second balloons are non-
elastomeric.

4. The apparatus of claim 1, further comprising a first pump that
communicates with the first inflation lumen and a second pump that communicates with
15 the second inflation lumen, wherein the first and second pumps are syringes.

5. The apparatus of claim 4, wherein the syringes are tandem acting syringes.

6. The apparatus of claim 1, wherein the pressure gauge includes a shut-off
valve, operably associated with the second inflation lumen.

7. The apparatus of claim 1, wherein the pressure gauge includes a pressure
20 limiter.

8. The apparatus of claim 1, wherein the pressure gauge is a differential pressure gauge.

9. The apparatus of claim 1, further comprising a first pump communicating with the first inflation lumen and a second pump communicating with the second
5 inflation lumen.